Montana Department of Natural Resources and Conservation 2012 Woody Biomass Utilization Grant Program

Grant Title	Who's Eligible	Eligible Activities	Amount of Funds Available	Match Requirements	Grant Announcement Date	Application Submission Deadline	Deadline for Completion of Work Under Grant
REGIONAL							
Target Community Biomass Project Planning Grants	institutions, state and local governments, tribal and non-profit entities influencing	feasibility study, planning, design or permitting of small-diameter wood/woody biomass utilization projects.	\$9,000-\$10,000	Minimum of a 50% non-federal match required	April 2012	June 7, 2012	January 15, 2013
Western Regional Biomass Project Planning Grants	private businesses, public entities and institutions, state and local governments, tribal and non-profit entities who meet the geographic eligibility.	feasibility study, planning, design or permitting of small-diameter wood/woody biomass utilization projects.	\$60,000	Minimum of a 50% non-federal match required	April 2012	June 7, 2012	November 15, 2012
Biomass Energy Pre-Feasiblity Assessments	public, non-profit and tribal entities	hire firm to conduct biomass energy pre- feasibility assessment for your facility	\$3,500 per applicant	No match required	open cycle	June 7, 2012	To be determined
Biomass Fuel Purchase Grants for First-Year Energy Projects	nublic non-profit and tribal entities	purchase of woody biomass fuel for first year of operation of biomass energy system.	\$60,000 available	No match required	open cycle	May 4, 2012	November 15, 2012
STATEWIDE							
Carbon Offset Sales	public, non-profit and tribal entities	Facilities installing a new woody biomass energy system may be eligible to sell their carbon offsets to assist in funding their project.	\$106,000	No match required	open	May 1, 2012	To be determined
Statewide Woody Biomass Utilization Grant	private businesses, public entities, state and local governments, institutions, tribal	purchase of equipment, construction costs; pre-construction costs such as planning, design and permitting work; technical and economic feasibility studies.	\$55,000 anticipated	Minimum of a 20% non-federal match required	Summer/Fall 2012 anticipated	To be determined	To be determined

